

CLAIMS

What is claimed is:

1. A picnic table comprising:
 - a first bench;
 - a second bench;
 - a central table;
 - a first leg including a loop portion and a table support portion, the first bench and the second bench being connected to the loop portion of the first leg, the central table being connected to the table support portion; and
 - a second leg including a loop portion and a table support portion, the first bench and the second bench being connected to the loop portion of the second leg, the central table being connected to the table support portion.
2. The picnic table as in Claim 1, wherein the loop portion and the table support portion of the first leg are generally aligned in a first plane; and wherein the loop portion and the table support portion of the second leg are generally aligned in a second plane.
3. The picnic table as in Claim 2, wherein the first plane is generally parallel to and spaced apart from the second plane.
4. The picnic table as in Claim 1, wherein the loop portion of the first leg is generally continuous and has a generally rectangular configuration; and wherein the loop portion of the second leg is generally continuous and has a generally rectangular configuration.

5. The picnic table as in Claim 1, wherein the table support portion of the first leg includes two generally upright members that are connected to the loop portion of the first leg and the central table; and wherein the table support portion of the second leg includes two generally upright members that are connected to the loop portion of the second leg and the central table.

6. The picnic table as in Claim 1, further comprising a frame connected to the central table, the table support portion of the first leg and the table support portion of the second leg being connected to the frame.

7. The picnic table as in Claim 1, wherein the loop portion of the first leg includes an elongated upper member that is generally parallel to an elongated lower member; and wherein the loop portion of the second leg includes an elongated upper member that is generally parallel to an elongated lower member.

8. A picnic table comprising:

a center table including a first side and a second side;

a first bench disposed near the first side of the center table;

a second bench disposed near the second side of the center table; and

a frame supporting the center table, the first bench and the second bench

above a support surface, the frame comprising:

a first leg including a loop portion that supports a first end of the first bench and a first end of the second bench above the support surface, the first leg including a table support connected to the loop portion and the center table, the table support supporting the center table above the support surface; and

a second leg including a loop portion that supports a second end of the first bench and a second end of the second bench above the support surface, the second leg including a table support connected to the loop portion and the center table, the table support supporting the center table above the support surface.

9. The picnic table as in Claim 8, wherein the table support of the first leg include a pair of generally parallel support members and the table support of the second leg includes a pair of generally parallel support members.

10. The picnic table as in Claim 9, further comprising a cross bar attached to the pair of generally parallel support members of the table support of the first leg and a cross bar

attached to the pair of generally parallel support members of the table support of the second leg.

11. The picnic table as in Claim 10, further comprising a pair of side rails connected to the center table, the side rails being connected to the a cross bar of the table support of the first leg and the cross bar of the table support of the second leg.

12. The picnic table as in Claim 8, wherein the loop portion and the table support of the first leg are generally aligned in the same plane; and wherein the loop portion and the table support of the second leg are generally aligned in the same plane.

13. The picnic table as in Claim 8, wherein the loop portion of the first leg is generally continuous and has a generally rectangular configuration; and wherein the loop portion of the second leg is generally continuous and has a generally rectangular configuration.

14. The picnic table as in Claim 1, wherein the loop portion of the first leg includes an elongated upper member that is generally parallel to an elongated lower member; and wherein the loop portion of the second leg includes an elongated upper member that is generally parallel to an elongated lower member.

15. A picnic table comprising:

a first support including a loop portion and a table support portion, the loop portion and the table support portion being generally aligned in the same plane;

a second support including a loop portion and a table support portion, the loop portion and the table support portion being generally aligned in the same plane;

a first bench connected to the loop portion of the first support and the loop portion of the second support;

a second bench connected to the loop portion of the first support and the loop portion of the second support; and

a table portion connected to the table support portion of the first support and the table support portion of the second support.

16. The picnic table as in Claim 15, wherein the loop portion of the first support and the loop portion of the second support have a generally rectangular configuration and are generally continuous.

17. The picnic table as in Claim 15, wherein the loop portion of the first support is constructed from a single support tube and the loop portion of the second support is constructed from a single support tube.

18. The picnic table as in Claim 15, wherein the table support portion of the first support includes a pair of generally upright supports that are connected to the loop portion of the first support, and the table support portion of the second support includes a pair of generally upright supports that are connected to the loop portion of the second support.